

Begin

Reel #472
Rozen, S.A.

ROZEN, S.A.

Pay more attention to municipal services. Gor.khoz.Mosk. 34
no.1:25-26 Ja '60. (MIRA 13:5)
(Moscow--Municipal services)

DANTSIN, M.I.; KONSHIN, N.P.; LEBEDEV, G.A.; ROZEN, O.B.; KAMENSKIY,
I.V., nauchnyy red.; GUZMAN, M.A., red.izd-vp; MEDVEDEV, I.Ya.,
tekhn.red.; SIROTINSKAYA, Ye.A., tekhn.red.

[Linoleum; production and use] Linoleum; proizvodstvo i primeneniye.
Moskva, Gos.izd-vo lit-ry po stroit., arkhitekt. i stroit.materialam,
1960. 238 p. (MIRA 13:5)

(Linoleum)

SOV/112-58-3-5093

24(1)

Translation from: Referativnyy zhurnal. Elektrotehnika, 1958, Nr 3, p 247 (USSR)

AUTHOR: Chernyak, R. I., Tumarkina, L. N., and Rozen, O. M.

TITLE: Investigation of Audibility-Threshold Variation Caused by Varying the Duration of Application of a Strong Acoustic Irritant

(Issledovaniye izmenchivosti porogov slyshimosti cheloveka v svyazi s razlichnoy dlitel'nost'yu deystviya sil' ^{zvukovogo} razdrazhatelya)

PERIODICAL: V sb.: Vospriyatiye zvukovykh signalov v razlichn. akust. usloviyakh. M., AS USSR, 1956, pp 92-101

ABSTRACT: Audibility thresholds of 10 persons within 100-7,000-cps band during and after the application of a 120-db white noise were measured. It was found that in both cases (neglecting the period of sensitivity recovery) the spread of the thresholds measured at an interval of 1 min did not exceed 6 db, and was independent of the noise application duration or of the threshold absolute value. Bibliography: 6 items.

A.V.R.

Card 1/1

USSR / Pharmacology, Toxicology. Analeptics. V

Abs Jour: Ref Zhur-Biol., No 18, 1958, 85126.

Author : Rozen, P. D.

Inst : Not given.

Title : The Dynamic of Cardiographic and Oscillographic Indicators in the Treatment of Patients with Cardio-vascular Diseases with Ginseng.

Orig Pub: In the collection, Materialy k izuch. zhen'shenya i limonnika, No 3, Leningrad, 1958, 104-115.

Abstract: In 115 patients with various forms of cardio-vascular disease (the majority were in a state of compensation, or in only first degree cardiac decompensation), studies were made of the influence on the EKG and the oscillograph, taken from the extremities, of single oral doses of 20 drops of a liquid extract of ginseng (G), and of prolonged

Card

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USSR / Pharmacology, Toxicology. Analeptics.

V

Abs Jour: Ref Zhur-Biol., No 18, 1958, 65126.

Abstract: treatment with the same extract (for one to five months, ten drops twice a day). In the majority of patients, within 10-15 min after a single dose of G, the EKG showed an increase in the voltage of the ventricular complex, especially of the R wave, and, to a lesser degree, of the T wave. This persisted only briefly, and within 40-75 min the waves returned to their original sizes. Such changes in the EKG following prolonged treatment with G became stable and lasted six to nine months after the conclusion of treatment. Changes in the Oscillogram were variable: both increases and decreases (more frequently the former) in the oscillatory index were seen, which is explained by the regulating action of G on the tonus of the vessels. With both single doses and prolonged use of G, there

Card 2/3

TITKOV, V.I.; BELINSKIY, M.I.; BUNCHUK, V.A.; BUT, P.P.; VINOGRADOV, A.F.;
KOFMAN, S.R.; KUKUSHKINA, R.N.; MATSKIN, L.A.; MOSKAL'KOV, I.I.;
MISHIN, B.V.; NADEZH DIN, M.D.; OLENEV, N.M.; ROZEN, S.N.; NOVIKOVA,
vedushchiy red.; TROFIMOV, A.V., tekhn.red.

[Handbook on oil tank equipment] Spravochnik po oborudovaniyu
neftebaz. Moskva, Gos.nauchno-tekhn.izd-vo neft. i gorno-toplivnoi
lit-ry, 1959. 463 p. (MIRA 12:12)
(Petroleum--Storage)

ROZEN, S.Ya.. Primali uchastiye: SEMEKA, V.A., kand.tekhn.nauk; MAKSI-
MADZHI, A.I., kand.tekhn.nauk; NEMCHIKOV, V.I., kand.tekhn.nauk;
KHOMYAKOV, N.M., doktor tekhn.nauk. POGREBNAYA, L.L., red.;
BRUDNO, K.F., tekhn.red.

[German-Russian dictionary of water transportation] Nemetsko-
russkii slovar' vodnogo transporta. Moskva, Gos.izd-vo fiziko-
matem.lit-ry, 1959. 622 p. (MIRA 13:3)

(German language--Dictionaries--Russian)
(Shipping--Dictionaries)

11

20

A raw material for diluting nitrolacquers. V. Roren and N. Chervinskaya. *Zh. Lakokrasheniya Ind.* 1935, No. 2, 27-8.—Polymerized hydrocarbons obtained as by-products in the manuf. of synthetic rubber can replace C₆H₆ as lacquer solvents. H. M. Leicester

ASAC 564 METALLURGICAL LITERATURE CLASSIFICATION

ROZEN, S.

Creators of beauty. Prof.-tekhn. obr. 19 no.1:22 Ja '62. (MIRA 15:1)
(Art industries--Study and teaching)

ROZEN, V.B.

Rapidity of formation and stability of a conditioned reflex depending on the strength of the conditioned stimulus and the intensity of unconditioned reinforcement. Uch.zap. MGPI 84:31-42 '55. (MIRA 9:11)

1. Iz kafedry fiziologii Moskovskogo gosudarstvennogo pedagogicheskogo instituta imeni V.I.Lenina, zav. kafedroy prof. V.M.Kas'yanov.
(CONDITIONED RESPONSE)

ROZEN, V.B.

Reactivity of the organism of white rats following clinical recovery from acute radiation sickness [with summary in English]. Med. rad. 3 no.5:3-7 S-O '58 (MIRA 11:12)

1. Iz Tzentral'noy nauchno-issledovatel'skoy laboratorii imeni S.I. Chachulina i Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M. Sechenova (nauchnyy rukovoditel' - prof. S.M. Pavlenko). (ROENTGEN RAYS, eff.

reactivity to x-rays of rats after recovery from acute radiation sickness (Rus))

ROZEN, V.B., Cand Bio Sci --(diss) "On the reactivity state of the organism of white mice after clinical recovery from acute radiation sickness." Mos. 1958. 16 pp (First Mos Order of Lenin Med Inst im I.M. Sechenov), 200 copies (EL, 44-58, 121)

ROZEN, V.B.; ROGOV, A.A.

Role of the hypophysial-adrenocortical system in the genesis of changes in reactivity of the irradiated organism. Med. rad. 4 no.5:28-34 My '59. (MIRA 12:7)

1. Iz Tsentral'noy nauchno-issledovatel'skoy laboratorii imeni prof. S. I. Ghechulina Moskovskogo ordena Lenina meditsinskogo instituta imeni I.M. Sechenova.

(ROENTGEN RAYS, eff.

exper. radiation sickness, role of hypophysial-adrenocortical system in altered reactivity of recovered rats to stress (Rus))

(PITUITARY GLAND, physiol.

pituitary-adrenocortical system, role in altered reactivity to stress of rats recovered from radiation sickness (Rus))

(ADRENAL CORTEX, physiol.

adrenocortical-pituitary system, role in altered reactivity to stress of rats recovered from radiation sickness (Rus))

UNDRITSOV, M.I.; ROZEN, V.B. (Moskva)

Experimental modeling of rheumatic fever and other forms of
collagen diseases. Pat. fiziol. i eksp. terap. 5 no.4:80-85
Jl-Ag '61. (MIRA 14:9)

(COLLAGEN DISEASES) (RHEUMATIC FEVER)

ROZEN, V.B., kand. biolog. nauk; SIGIDIN, Ya.A., kand. med. nauk;
SACHKOV, V.I., kand. med. nauk

Review of the book "Rheumatological problems in the Baltic
region." Vop. revm. 2 no.2386-88 Ap-Je'62 (MIRA 17:3)

ROZEN, V.B.; MYAGKAYA, G.L.; FASSOKHINA, I.I.; ORLOVSKAYA, G.V.;
TUSTANOVSKIY, A.A.; UNDRITSOV, M.I. (Moskva)

Role of cortisone in changes of the reactivity of the body
in experimental modeled rheumatism. Pat. fiziol. i eksp. terap.
(MIRA 17:7)
7 no.6:17-20 N-D '63.

1. Iz Nauchno-issledovatel'skogo instituta revmatizma (direktor -
deystvitel'nyy chlen AMN SSSR prof. A.I. Nesterov) AMN SSSR.

ROZEN, V.B. (Moskva)

Functional state of the adrenal cortex in experimental models
of rheumatic fever. Probl. endokr. gormonoter. 9 no.4:6-11
Jl-Ag'63 (MIRA 17:1)

1. Iz laboratorii eksperimental'noy patologii (zav. - dotsent
M.I.Undritsov) Nauchno-issledovatel'skogo instituta revmatizma
(dir.- deystvitel'nyy chlen AMN SSSR prof. A.I. Nesterov) AMN
SSSR.

ROZEN, V.B.

Interaction of steroid hormones and plasma proteins. Probl.
endok. i gorm. 10 no.5:107-115 S-O '64. (MIRA 18:6)

1. laboratoriya biokhimii gormonov i gormonal'noy regulatsii
protssessov ozhnena (zav. - prof. N.A. Yudayev) Instituta biolo-
gicheskoy i meditsinskoy khimii (dir. - prof. V.N. Orekhovich)
AMN SSSR, Moskva.

ROZEN, V.B.; CHERNIN, L.S.

Effect of various doses of glucocorticoids on the growth of monolayer cultures of connective tissues. Pat. fiziol. i eksp. terap. 8 no.5:59-62 S-O '64.

(MIRA 18:12)

1. Institut eksperimental'noy i klinicheskoy onkologii (direktor - deystvitel'nyy chlen AMN SSSR prof. N.N.Blokhin) i Institut revmatizma (direktor - deystvitel'nyy chlen AMN SSSR prof. A.I.Nesterov) AMN SSSR, Moskva. Submitted May 20, 1963.

ROZEN, V.M., inzh.

Precast monolithic highways for pumping and compressor stations.

Stroi. pred. neft. prom. 3 no.5:20-22 My '58. (MIRA 11:7)

(Road construction) (Precast concrete construction)

ROZEN, V.M., inzh.

Line walkers' houses built of soil-cement blocks. Stroi. truboprov.
3 no.8:18-20 Ag '58. (MIRA 11:11)

(Line walkers (Pipelines)) (Soil cement)

ROZENBACHS, J.

1. Role of cobalt, copper, manganese, and zinc salts in chicken feeding. J. Berzig and J. Rozenbachs. *Letslas PSR Zinshu Akad. Vests* 1953, No. 9 (Whole No. 74), 39-40 (in Russian); cf. *C.A.* 48, 10151a. A gain of 20-25% in the rate of wt. increase of chickens was obtained by addn. to the feed, in mg. %: CoCl_2 0.25, MnO_2 25, CuSO_4 20, ZnCl_2 1.2. The Co salt alone in amt. of 0.25 mg. % was also quite efficient. It is suggested that the admin. of the Co salt be interrupted for 20-30 days after each 30-day period of usage in the feed. Co and the other raterelements improved the biosynthesis of A and C vitamins as well as the phn. of mineral substances in the home. Co increased the hemoglobin and the erythrocyte count.

Andrew Dravtols

①

ROZENBACHS, J.

(3)

Influence of cobalt, manganese, copper, and zinc salts on the hen-egg yield and their properties in incubation. J. Bērziņš and J. Rozenbachs. *Latvijas PSR Zinātņu Akad. Vēstis* 1954, No. 4 (Whole No. 81), 65-7 (in Russian).—Microelements added to hen feed in the following amts. (mg. %): CoCl_2 0.25; MnSO_4 25; CuSO_4 20; ZnCl_2 1.2 increased the no. of eggs per year by 13 (increase by 7.8%). Eggs were on the av. 0.0 g. heavier, and the no. of chickens hatched 6.7% higher than in the control group. The av. wt. of the chicken was also higher. A. D.

1. Prof. J. BERZINS, J. ROZENBACHS, A. VALDMANIS, E. TAUCINS
2. USSR (600)
4. Birds - Food
7. Importance of some microelements in the diet of birds. Latv. PSR Zin.. Akad. Bestis no. 11. 1951.

9. Monthly List of Russian Accessions, Library of Congress, April 1953, Uncl.

ROZENBAKH, V. P., kandidat meditsinskikh nauk

Functional changes in the cardiovascular system in patients with peptic ulcer and cancer of the stomach. Vop. klin. lech. zlok. novoobraz. 7:161-170 '61.

1. Kafedra fakul'tetskoy khirurgii (zav. ⁱⁱ kand. med. nauk dots. E. T. Ezeriyetis) Rizhskogo meditsinskogo instituta (dir. ^z prof. V. A. Kal'berg).

(STOMACH NEOPLASMS compl) (PEPTIC ULCER compl)
(CARDIOVASCULAR DISEASES etiol)

ROZENBAKH, V. F.

ROZENBAKH, V. P. -- "Variations in the Amount of Total Protein and Protein Fractions in Blood Serum of Cancer Patients As a Function of the Therapy."

Acad Sci Latvian SSR, Inst of Experimental Medicine, 1954. In Latvian
(Dissertation for the Degree of Candidate of Medical Sciences)

SO: Izvestiya Ak. Nauk Latviyskoy SSR, No. 9 Sept., 1955

ROZENBAKH, Ya. Ya.

USSR / Farm Animals. Domestic Fowls.

U-10

Abs Jour : Ref Zhur - Biologiya, No 16, 1957, 72182

Author : Valdman, A.R., Rozenbakh, Ya. Ya.

Title : Calcium and Phosphorus as a Preventive of Rickets in the Ration of Chicks.

Orig Pub : Sb. Tr. In-ta Zootechn. i Zoogigieny AN LaSSR, 1955, 6, 19-28.

Abstract : Day-old chicks of the leghorn breed were formed into groups which received different quantities of Ca and P in their diet. The Ca level in the rations had a range of 0.25-3.2 percent; the level of P-0.5-4.0 percent. One group received from the first day, 28 international units of vitamin D₃, the second, 900 of D₂. The remaining groups of one month of age were divided into two subgroups, one of which did not receive vitamins, the other having received 0.2 % of fish oil (D₃). The results of the tests indicated that bones with highest ash content were found (without vitamin additions) in chicks fed rations with 3.2 Ca & 1.6% P. The minimum expenditure of fish oils was in the rations with 1) Ca-1.6, P-0.5%; 2) correspondingly 3.2 & 0.8%.

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- 58 -

VALDMANIS, A.; ROZENBACHS, J. *R. Ya.*

Vitamin C synthesis in birds. Latvijas PSR Zinātnu Akad. Vēstis '49,
No2, 99-103. (MLRA 4:1)
(CA 47 no.19:10076 '53)

ROZENBAKH, Y

"Influence of penicillin and its mycelium on productivity of hens. J. Rozenbachs and A. Valdmans. *Latvijas PSR Zinatnu Akad. Vests* 1956, No. 5, 43-7 (in Russian; Latvian summary).—Daily administration of 1 mg. % cryst. penicillin (I) or 40-50 g. penicillin mycelium (a by-product of penicillin production, containing 5.75% protein and vitamins C, B₁, and B₂) to hens increased, resp.: egg laying, 11.8, 4.4; hatching 7.5, 5.3%. Egg wt. was increased by 2.1 and 1.9 g., resp.; I promoted synthesis of vitamin B₁₂.

A. Dravins

ROZENBAKH, Ya. Ya. In Latvian

ROZENBAKH, Ya. Ya. -- "Significance of Vitamins in Feeding Agricultural Birds." Latvian Agricultural Academy, 1950. In Latvian (Dissertation for the Degree of Candidate of Agricultural Sciences)

SO: Izvestiya Ak. Nauk Latvyskov SSR, No. 9, Sept., 1955

Rosenbal', I.S.

"Physiology of the higher nervous function"; articles and reports.
Reviewed by I.S. Rosenbal', M.A. Usievich. Fiziol. zhur. 39
no. 5:640-644 3-0 '53.

ROZENBAULI, O.B., kand. tekhn. nauk (Moskva); SMLIVOKHIN, I.N., inzh. (Moskva)

Plotting characteristics of a d.c. choke-controlled drive.

Elektrichestvo no.10:31-33 0 '58. (MIRA 12:1)

(Electric driving)

6(7)

SOV/112-59-2-4142

Translation from: Referativnyy zhurnal. Elektrotehnika, 1959, Nr 2, p 279 (USSR)

AUTHOR: Gurevich, A. S., Klement'yev, L. N., and Rozenbaum, A. M.

TITLE: Influence of Certain Changes in Design of a Single-Cord Cotton-Insulated Wire Upon Capacitive Couplings in the Quad

(Vliyaniye nekotorykh izmeneniy konstruksii odinochnoy zhily s kordel'nobumazhnay izolyatsiyey na yemkostnyye svyazi chetverki)

PERIODICAL: Tr. N.-i. in-ta kabel'n. prom-sti, 1957, Nr 2, pp 152-157

ABSTRACT: Bibliographic entry.

Card 1/1

USCCM-DC-60,665

ROZENBAUM, A. M.

Chemical Abst.
Vol. 48 No. 8
Apr. 25, 1954
Biological Chemistry

②
The chemical nature of biospheroliths. U. S. Diskina
and A. M. Rozenbaum (Inst. Exptl. Biol., Acad. Med.
Sci. U.S.S.R., Moscow). *Biokhimiya* 18, 531-7(1953).
Biospheroliths are formed when sol. K salts are allowed to
react with egg white. Apparently under the influence of K
salt solns. (KCl) the nucleoprotein of the egg white and the
protein and nonprotein substances assocd. with it become
sepd. from the general medium and conc. into spheroliths.
B. S. Levine

~~SECRET~~ ~~PL~~ ~~PL~~

RABINOVICH, I.P., kand.tekhn.nauk; NILOVSKIY, I.A., inzh.; ROZENBAUM, A.N., inzh.

Increasing the wear resistance of plowshares. Sel'khoz mashina no.11:10-15
N '57. (MIRA 10:12)

(Plows)

ROZENBAUM, A.N.; YEVSYUKOV, Yu.M.; DOKTOROV, A.T.; KORBUT, L.A.,
red.; YEFREMOVA, M.K., red.

[English-Russian dictionary on agricultural machinery]
Anglo-russkii slovar' po sel'skokhoziaistvennoi tekhnike.
Moskva, Sovetskaia entsiklopediia, 1965. 379 p.
(MIRA 18:9)

ROZENBAUM, B., inzhener-prepodavatel'.

Improve the teaching and training of small units. Grazhd. av. 13
no. 4: 14 Ap '56. (MLRA 9:7)

(Aeronautics--Study and teaching)

ROZENBAUM, B. I.

ROZENBAUM, B. I.

Aviatsionnye pribory samoleta PO-2. Moskva, 1948.

Title tr.: Aircraft instruments of PO-2 airplane.

NCF

S0: Aeronautical Sciences and Aviation in the Soviet Union, Library of
Congress, 1955

MERPERT, M.P., kand.tekhn. nauk; ROZENBAUM, B.S., red.; LUK'YANOV, A.K., red.; VIKTOROVA, Z.N., tekhn. red.

[Development of structural elements of grinding machines abroad] Razvitiye elementov konstruktsii shlifoval'nykh stan-
kov za rubezhom; obzor. Moskva, 1961. 67 p. (MIRA 16:4)

1. Moscow. TSentral'nyy institut nauchno-tekhnicheskoy infor-
matsii mashinostroyeniya.

(Grinding machines--Technological innovations)
(Automation)

ROZENBAUM, B.S., inzhener.

In the Committee on Surface Quality at the Institute of Machinery
Design of the Academy of Sciences of the U.S.S.R. Vest.mash.27 no.7:
72-73 J1 '47: (MIRA 9:4)
(Metal cutting) (Machine tools)

ROSENBAUM, B.S.

"In the Commission on the Quality of Surfaces," Vest. Mashinostroy., No. 1,
1948, Engr.

REVKOV, G.A., kand. tekhn.nauk; PRONIN, B.A., dots., kand. tekhn.
nauk, retsenzent; ROZENBAUM, B.S., red.; TIKHONOVA, I.I., tekhn.
red.; KOGAN, F.L., tekhn. red .

[Soviet-made variable-speed gears] Otechestvennye variatory skoro-
stei. Moskv , TSentr. in-t nauchno-tekhn.informatsii mashinostro-
eniia, 1960. 94 p. (MIRA 15:7)

(Gearing)

LEVIN, M.M.; AVDULOV, A.N.; ROZENBAUM, B.S., red.; LUK'YANOV, A.K., red.;
KOGAN, F.L., tekhn. red.; ALEKSEYEVA, T.V., tekhn. red.

[New instruments for measuring angular and linear values in the
manufacture of machinery abroad] Novye pribory dlia kontrolya uglo-
vykh i lineinykh velichin v zarubezhnom mashinostroenii; obzor. Mo-
skva, 1961. 105 p. (MIRA 14:11)

1. Tsentral'nyy institut nauchno-tekhnicheskoy informatsii mashino-
stroyeniya.

(Machinery industry)

(Measuring instruments)

KOPERBAKH, B.L.; ROZENBAUM, B.S., red.; CHIGAREVA, E.I., red.; BONDAREV, M.S., tekhn. red.; IL'YUSHENKOVA, T.P., tekhn. red.

[Development of gear-cutting machines abroad; survey] Razvitie konstruktsii zuboobrabatyvaiushchikh stankov za rubezhom; obzor. Moskva, 1961. 137 p.

(MIRA 14:11)

(Gear cutting machines)

ROZENBAUM, Boris Zakharovich; LABAZIN, P.S., otv.red.; ULITINA, A.V.,
tekhn. red.

[Analysis of characteristics of aircraft piston engines; textbook]
Analiz kharakteristik porshnevykh aviatsionnykh dvigatelei;
uchebnoe posobie. Leningrad, Vysshie aviatsionnoe uchilishche,
1960. 52 p. (MIRA 14:2)
(Airplanes--Engines)

ROZENBAUM, D. A.: DANETSKAYA, O. L.

Air Filters

Self-cleaning mesh filter. Tekst. prom. 12 No. 8, 1952.

Monthly List of Russian Accessions Library of Congress November 1952 Unclassified.

CO

PROCEDURES AND PROPERTIES INDEX

1

The pneumatic transport of pyrites slag. D. A. Rosenbaum. *J. Chem. Ind.* (Moscow) 1934, No. 12, 38-43.—Engineering problems in building such a system are discussed.
H. M. Leicester

ASD-SLA METALLURGICAL LITERATURE CLASSIFICATION

FROM SYMBLON
SACRED - 0

SERIALS DIV ONLY ONE

SERIALS DIV ONLY ONE

SERIALS DIV ONLY ONE

ROZENBAUM, E.: GELL-MANN, M.

"Elementary particles"

Fiziko-Matematicheskoe Spisanie. Sofia, Bulgaria. Vol. 1, no. 3/4, 1958

Monthly list of East European Accessions (EEAI), LC, Vol. 8, No. 6, Jun 59, Unclass

EXCERPTA MEDICA Sec 10 Vol 12, 7 Obstetrics July 57

1263. THE HAEMOSTATIC PROPERTIES OF AMNIOTIC FLUID (Russian text) -
Rosenbaum E. G. - AKUSH. I GINEK. 1958, 6 (36-38) Tables 2
Clinical observations demonstrated that haemorrhage from the uterine wall in
caesarean section, as well as from any part of the sexual apparatus, injured during
labour, is considerably reduced as soon as the bleeding surfaces are irrigated by
the flow of the amniotic fluid. In connection with this the author conducted a number
of laboratory and experimental investigations which demonstrated: (1) a consider-
able acceleration of coagulation time in vitro under the effect of amniotic fluid,
(2) an acceleration of coagulation time in animals receiving intramuscular injec-
tions of sterile amniotic fluid.

OELL-MANN, Murray; ROZENBAUM, E.P.

Elementary particles. Obz mat fiz 7 no.2:62-77 '60. (EEAI 9:12)
(Particles)

ROZENBERG, F.

Valuable advice on the training of miners. Prof.-tekh. obr. 20
no.7:30-31 JI '63. (MIRA 16:10)

1. Starshiy inzh. Tsentral'nogo nauchno-issledovatel'skogo instituta
informatsii i tekhniko-ekonomicheskikh issledovaniy ugol'noy
promyshlennosti.

ROZENBAUM, G.S.

Facies conditions of the development of veined ice in subarctic zone
river alluvium. Vest. Mosk. un. Ser. 5: Geog. 19 no. 5: 68-71 S.O. 64.
(MIRA 18:1)

POPOV, A.I., doktor geogr. nauk, red.; AFANAS'YEV, B.L., kand.
geol.-miner. nauk, red.; ROZENBAUM, G.E., red.;
CHISTYAKOVA, K.S., tekhn. red.

[Cenozoic mantle of the Bol'shezemel'skaya Tundra] Kaino-
zoiskii pokrov Bol'shezemel'skoi tundry. Moskva, Izd-vo
Mosk. univ., 1963. 238 p. (MIRA 17:2)

ROZENBAUM, G.Y., kand.med.nauk (Kyzyl, Tuvinskoy avtonomnoy obl.)

Case of congenital brucellosis. Vrach.delo no.2:199 F '58.
(MIRA 11:3)

1. Infektsionnoye otdeleniye Tuvinskoy oblastnoy bol'nitsy.
(BRUCELOSIS)

ZALMANZON, Ye.S.; MIL'NER, B.I.; ROZENBAUM, G.I.; ITSELI, F.G.

Suitability of various types of tissue culture for detecting
poliomyelitis and other enteroviruses in the practical laboratory.
Vop. virus. 6 no.6:750-754 N-D '61. (MIRA 15:2)

1. Gorodskaya sanitarno-epidemiologicheskaya stantsiya, Moskva.
(POLIOMYELITIS) (VIRUSES) (TISSUE CULTURE)

ROZENBAUM, G.I. (Moskva, 1918, Malaya Yarkimanka, 19 Kz. 3.)

Study of the antigenic properties of melanoma in man and mice
using anaphylactic reactions with desensitization. Vop. onk. 10
no. 10:62-71 '64. (MIRA 18:8)

1. Iz virusologicheskoy laboratorii (zav. - prof. V.V. Gorodilova)
Gosudarstvennogo onkologicheskogo instituta imeni P.A. Gerasimova
(direktor - prof. A.N. Novikov).

BASHKAYEV, I.S. (Moskva, G-48, Frunzenskiy val. 24, kv.120); ROZENBAUM,
G.I., (Moskva, V-180, Malaya Yakimanka, 19,kv.5)

Study of transplanted Harding-Passey melanoma in the precipi-
tation reaction in gel. Vop.onk. 9 no.2:83-87'63.(MIRA 16:9)

1. Iz laboratorii virusologii (zav. - prof. V.V.Gorodilova)
Gosudarstvennogo onkologicheskogo instituta imeni Gertsena
(dir. - prof. A.N.Novikov).
(MELANOMA) (ANTIGENS AND ANTIBODIES—ANALYSIS)

ITSELIS, F. G.; YAMPOL'SKAYA, E. I.; ZALANZON, Ye. S.; MIL'NER, B. I.;
ROZENBAUM, G. I.; TALINSKAYA, A. F.

Focus of mixed diseases due to poliomyelitis and Coxsackie
[viruses] in a children's collective. *Pediatrics* no.6:15-19
'62. (MIRA 15:6)

1. Iz sanitarno-epidemiologicheskoy stantsii Moskvyy i Instituta
pediatrii Ministerstva zdravookhraneniya RSFSR.

(POLIOMYELITIS) (COXSACKIE VIRUSES)

REZENTAE', G. I.

"Data on Nifedipine Therapy in Acute Dysentery." Cand Med Sci,
Central Inst for the Advanced Training of Physicians, Moscow, 1953.
(RZhBiol, No 1, Sep 54).

SO: Sum 432, 20 Mar 55

ROZENBAUM, G.I.

Problem of bacteremia in dysentery. Zhur.mikrobiol.epid. i immun.
27 no.10:43-44 0 '56. (MLRA 9:11)

1. Iz kafedry infektsionnykh bolezney Tsentral'nogo instituta usovershenstvovaniya vrachey.

(SEPTICEMIA AND BACTEREMIA, etiology and pathogenesis,
dysentery, bacillary (Rus))

(DYSENTERY, BACILLARY, complications,
bacteremia (Rus))

ROZENBAUM, I.I.; YUR'YEVA, S.I.

Using braces in instruments resistant to vibrations and impact
shaking. Izm.tekh. no.2:48-51 F '61. (MIRA 14:2)
(Electric instruments)

AID P - 2705

Subject : USSR/Mining

Card 1/1 Pub. 78 - 2/27

Authors : Bugrov, V. A. and Rozenbaum, L. A.

Title : Methods of calculating the efficiency of labor in oil refining

Periodical : Neft. khoz. v. 33, #6, 5-7, Je 1955

Abstract : The author criticizes the present Soviet method of official calculation of the efficiency of labor in the oil processing industry which takes into consideration exclusively the value of the output divided by man-hours.

Institution : None

Submitted : No date

L 05617-07 EWT(1) IJP(c)

ACC NR: AP6024488

SOURCE CODE: UR/0181/66/008/007/2197/2204

49
48
13

AUTHOR: Rozenbaum, L. B.

ORG: none

TITLE: Contribution to the thermodynamic theory of magnetic aftereffect in ferromagnets and in ferrites

SOURCE: Fizika tverdogo tela, v. 8, no. 7, 1966, 2197-2204

TOPIC TAGS: ferromagnetic material, ferrite, paramagnetic relaxation, magnetic permeability, magnetic domain boundary

ABSTRACT: The theory of magnetic aftereffect is considered from the point of view of the thermodynamics of nonequilibrium states, first developed by L. I. Mandel'shtam and M. A. Leontovich (ZhETF v. 7, 438, 1937). The theory deals with the relaxation produced in the ferromagnet following a jumplike change in the magnetic field by a small amount. The possible mechanisms contributing to changes in the permeability in the presence of an impurity in the magnetic crystal lattice are considered from this point of view. The changes due to replacement of the jumplike increase of the magnetic field by a rapid linear increase are indicated. It is shown that if impurity atoms and vacancies exist in the magnet, then two types of phenomena can be observed in the magnet, namely decrease in permeability with time and viscous delay in the change of the permeability. Both have the same relaxation time. Whereas a jumplike increase in the field reduces the permeability for both cases, when the field is de-

Card 1/2

ACC NR: AF6024488

creased the changes in the permeability are in opposite directions. Consequently the time variation of the permeability after a decrease in the field can be in either direction, and the time of establishment of the stationary permeability should be smaller for a decreasing than for an increasing field. The theoretical results agree with experimental results by the author on Ni-Zn ferrites with different impurities (Voprosy radioelektroniki, ser. V, no. 4, 1965). The author thanks B. M. Gutner for valuable remarks. Orig. art. has: 2 figures and 24 formulas.

SUB CODE: 20/ SUBM DATE: 05Oct65/ ORIG REF: 005

Card

2/2 *egib*

ROZENBAUM, M.G.; NAUMOVA, R.P.

Clinical aspects and treatment of black wolf spider bites. Vrach.
delo no.2:191-194 F '56. (MLBA 9:7)

1. Kafedra infektsionnykh bolezney (zaveduyushchiy professor L.K.
Korovitskiy) Odesskogo meditsinskogo instituta i Odesskaya gorod-
skaya protivnomalyariynaya stantsiya
(VENOM--PHYSIOLOGICAL EFFECT) (SPIDERS)

SEROV, Konstantin Alekseyevich; ROZENBAUM, M.G., inzhener, konsul'tant;
VOLOBUYEV, S.Kh., inzhener, konsul'tant; KORNILOVA, M., redaktor;
RAKOV, S., tekhnicheskii redaktor

[High speed shaft sinking] Skorostanai prokhodka shadhtnykh
stvolov. [Moskva] Izd-vo VTrSPS Profizdat, 1954. 62 p. (MLRA 8:7)

1. Brigadir kompleksnoy brigady prokhodchikov shakhty "Ignat'-
yevskaya" g. Stalino (for Serov).
(Shaft sinking) (Donets Basin--Coal mines and mining)

1. ROZENBAUM, P. S.; ZHIDENKO, P. N.; GEL'SETLYN, N. YA.
2. USSR (600)
4. Tractors--Repairing
7. Reconditioning cast iron liners of tractor motors by chroming, Mekh. i elek. sel'khoz., No. 2, 1953.
9. Monthly List of Russian Accessions, Library of Congress, April, 1953, Uncl.

ROZENBAUM, N. D.

USSR/Medicine - Industry and Occupations May 1947
Medicine - Disease

"Cases of Widespread Occupational Disease among
Weavers," N. D. Rozenbaum, O. M. Karasik

"Gigiyena i Sanitariya" Vol XII, No 5

Gives a detailed statement of working conditions,
like the fact that temperature and moisture were
kept higher than in adjoining laboratories
(temperature 29 - 30°, relative humidity up to
80%).

16T42

PROCESSIES AND PROPERTIES INDEX																																																																																																																													
13 The use of dichloroethane in industry, from the stand- point of industrial hygiene. N. D. Rozenbaum. <i>Sbornik Doklady</i> 1939, 109-19; <i>Khim. Referat. Zhur.</i> 1940, No. 3, 111.—Poisoning by $C_2H_4Cl_2$ is usually mild. Concn. of $C_2H_4Cl_2$ below 0.1 mg. per l. do not produce chronic intoxication. Under production conditions the concn. of $C_2H_4Cl_2$ in the air usually does not exceed 0.03-0.04 mg. per l. $C_2H_4Cl_2$ in air is best detd. by the method of S. L. Ginzburg (<i>C. A.</i> 33, 4909), based on the absorption of $C_2H_4Cl_2$ in alc. and the reaction of the soln. with $EtONa$ according to $C_2H_4Cl_2 + EtONa \rightarrow NaCl + CH_2=CHCl$ + $EtOH$. The Cl content is detd. nephelometrically. A no. of cases of $C_2H_4Cl_2$ poisoning and their causes are described. W. R. Henn																																																																																																																													
ASB-SLA METALLURGICAL LITERATURE CLASSIFICATION																																																																																																																													
<table border="1"> <tr> <td>1</td><td>2</td><td>3</td><td>4</td><td>5</td><td>6</td><td>7</td><td>8</td><td>9</td><td>10</td><td>11</td><td>12</td><td>13</td><td>14</td><td>15</td><td>16</td><td>17</td><td>18</td><td>19</td><td>20</td><td>21</td><td>22</td><td>23</td><td>24</td><td>25</td><td>26</td><td>27</td><td>28</td><td>29</td><td>30</td><td>31</td><td>32</td><td>33</td><td>34</td><td>35</td><td>36</td><td>37</td><td>38</td><td>39</td><td>40</td><td>41</td><td>42</td><td>43</td><td>44</td><td>45</td><td>46</td><td>47</td><td>48</td><td>49</td><td>50</td><td>51</td><td>52</td><td>53</td><td>54</td><td>55</td><td>56</td><td>57</td><td>58</td><td>59</td><td>60</td><td>61</td><td>62</td><td>63</td><td>64</td><td>65</td><td>66</td><td>67</td><td>68</td><td>69</td><td>70</td><td>71</td><td>72</td><td>73</td><td>74</td><td>75</td><td>76</td><td>77</td><td>78</td><td>79</td><td>80</td><td>81</td><td>82</td><td>83</td><td>84</td><td>85</td><td>86</td><td>87</td><td>88</td><td>89</td><td>90</td><td>91</td><td>92</td><td>93</td><td>94</td><td>95</td><td>96</td><td>97</td><td>98</td><td>99</td><td>100</td> </tr> </table>																										1	2	3	4	5	6	7	8	9	10	11	12	13	14	15	16	17	18	19	20	21	22	23	24	25	26	27	28	29	30	31	32	33	34	35	36	37	38	39	40	41	42	43	44	45	46	47	48	49	50	51	52	53	54	55	56	57	58	59	60	61	62	63	64	65	66	67	68	69	70	71	72	73	74	75	76	77	78	79	80	81	82	83	84	85	86	87	88	89	90	91	92	93	94	95	96	97	98	99	100
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13

The use of chlorobenzene as a solvent from the point of view of industrial hygiene. N. D. Rozenbaum, R. S. Bloch, S. N. Kremneva, S. L. Gluzburg, and I. V. Pozhariskii. *Gigiena i Sanit* 12, No. 1, 21-4 (1947). *Chem. Zentr.* (Russian Zone Ed.) 1949, I, 225-6. — Numerous tests on mice and rabbits showed the abs. toxic dose to be 20 mg./l. for PhCl vapor and 30 mg./l. for benzene vapor. PhCl should not be used as a solvent in industry if the concn. of its vapor in the atm. exceeds 0.05 mg./l.

M. G. Moore

1951

KONDRAT'YEV, V.A.; DUBROVINSKIY, V.Ya.; DOBRINSKIAYA, A.K.;
ROZENBAUM, P.S.; TAVROV, Ya.M.; BOGDANOVSKIY, V.F.;
GRINGAUZ, S., red.; YAKOVLEVA, Ye., tekhn. red.

[Named after Vladimir Il'ich]Imeni Vladimira Il'icha. Mo-
skva, Mosk. rabochii, 1962. 510 p. (MIRA 16:4)
(Moscow--Electric machinery industry)

ROZENBAUM, R. B.

168T56

USSR/Minerals - ~~Crushing~~

Jul 50

"Concerning the Theory of Rock Crushing," B. M. Zvyagin, R. B. Rozenbaum, O. M. Todes, A. Z. Yurovskiy, Inst of Fuel Resources, Acad Sci USSR

"Iz Ak Nauk SSSR, Otdel Tekh Nauk" No 7, pp 1062-1070

Develops method for analytical calculation of relation between composition of crushed particles degree of crushing. Method permits finding function of distribution of crushed particles according to composition in process of fine crushing. Submitted by Acad A. M. Terpigorev.

168T56

1ST AND 2ND COLUMNS																										3RD AND 4TH COLUMNS																									
SUBJECTS INDEX													PROCESSES AND PROPERTIES INDEX													SUBJECTS INDEX													PROCESSES AND PROPERTIES INDEX												
ATOM-VIBRATION FREQUENCY IN THE FLUORINE MOLECULE, THERMODYNAMIC FUNCTIONS OF FLUORINE, AND EQUILIBRIUM CONSTANT OF THE $F_2 = 2F$ REACTION IN THE TEMPERATURE RANGE 298.1 to 5000°K. K. V. Butkov and R. B. Rozenbaum. <u>Zhur. Fiz. Khim.</u> 24, 706-13(1950) June. (In Russian) Using the latest values of physical constants, and taking into account the nonlinear character of intramolecular vibrations and the influence of the centrifugal force on the size of the molecule, a calculation is made, for the temperature interval 298.1 to 5000°K, of the following characteristics of F_2: (1) frequency of intramolecular vibrations; (2) specific heat, entropy, and reduced enthalpy of molecular fluorine considered as an ideal gas; (3) reduced isobaric thermodynamic potentials for molecular and atomic F_2; and (4) equilibrium constant of the process $F_2 = 2F$.																																																			
ASB-31.4 METALLURGICAL LITERATURE CLASSIFICATION																																																			

ROZENBAUM, R. B.

USSR/Mining - Mineral Dressing, Wet Classification

Aug 51

"On the Theory of Rock Crushing. II Separation of Crushed Products into Two Fractions and Calculation of Their Mean Composition," B. M. Zvyagin, R. B. Rozenbaum, O. M. Todes, A. Z. Yurovskiy

"Iz Ak Nauk SSSR, Otdel Tekh Nauk" No 8, pp 1218-1229

Develops method for detg relative number of floated and settled particles during sepn in liquid into 2 fractions. Suggests also method for detg mean compn of both fractions and presents graphs for practical calns. Gives numerical example of calcn. Submitted by Acad A. M. Terpigorev 16 Dec 1950

Pa 205T94

FCZENBAUM, P. B.

"Constrained Precipitation of the Ball in a Viscous Fluid." Min. Higher Education USSR, Leningrad Order of Lenin and Order of Labor Red Banner Mining Inst., Leningrad, 1955. (Dissertation for the Degree of Candidate of Physical and Mathematical Sciences)

SO: Knizhnaya Letopis', No. 22, 1955, pp 93-105

ROZENBAUM, R.B.

20-3-23/59

AUTHORS: Rozenbaum, R.B., Todes, O.M.

TITLE: The Restrained Fall of a Sphere in a Cylindrical Tube
(Stesnennoye padeniye shara v tsilindricheskoy trubke)

PERIODICAL: Doklady Akademii Nauk SSSR, 1957, Vol. 115, Nr 3, pp. 504-507
(USSR)

ABSTRACT: The analysis of the problem of the free fall of a solid sphere in a viscous liquid by the methods of the similarity theory leads to the conclusion that the velocity of the steady case is determined from a universal dependence of the type $Re=f(Ar)$. For simplifying the calculations an interpolation formula is chosen here which describes the law of drag in the entire domain in the case of laminar and turbulent flowing around till the crisis. The authors select a simple interpolation formula of the type $Re = Ar/(18 + 0,61 \sqrt{Ar})$. At small values of the determining criterion by Archimedes $Re = (1/18) Ar$ is obtained from the just mentioned formula, which corresponds to the resistance law by Stokes. At large values of Ar $Re = (1/0,61) \sqrt{Ar}$ applies, which corresponds to Newton's law of resistance with the drag coefficient 0,39. In the case of the fall of a

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20-3-23/59

The Restrained Fall of a Sphere in a Cylindrical Tube

little sphere along the axis of a cylindrical tube of the diameter D (which is not much larger than the diameter of the sphere) the second determining criterion also occurs in the problem and the law of drag must read $Re = F(Ar, d/D)$. For clearing up the character of this dependence, the authors carry out a provisional qualitative theoretical analysis. In the case of highly restrained motion $F = C_1 \pi d^2 \mu v d / (D - d)^2$ is found. In this connection d signifies the diameter of the sphere, v - the velocity of the steady case, D - the diameter of the tube, ρ - the density of the liquid, and $\nu = \mu / \rho$ applies. From this further follows $Re = \text{const} \cdot Ar(1 - d/D)^2$. Thus the new criterion $Ar^* = Ar(1 - d/D)^2$ is obtained instead of Archimedes' criterion. At high velocities of motion $F \sim (\rho v^2 / 2)(\pi d^2 / 4)$ and $Re = \text{const} \sqrt{Ar(1 - d/D)^2}$ are found. In the domain of the turbulent flowing around the restraint of the free fall manifests itself above all by the replacement of the criterion Ar by the criterion Ar^* . At mean values of d/D the dependence $Re = F(Ar, d/D)$ must assume the form $Re = \phi_2(d/D) Ar^* / 0,61$. The position of the transition domain between the linear and the quadratic law of resistance for the free case is determined by the amount of the criterion

Card 2/3

20-3-23/89

The Restrained Fall of a Sphere in a Cylindrical Tube

$Re = vd/\gamma$ which determines the ratio of the forces of inertia to the forces of viscosity. But the transition domain lies at about the same values. of Re and Ar^* , i.e. $Fe(Ar, d/D) \sim f(Ar^*)$. The experiment then serves only for a precise definition of this dependence and the determination of the corresponding corrective factor: $F(Ar, d/D) = \varphi(Ar^*, d/D)f(Ar^*)$. The results from more than 1000 tests confirm the authors' predictions and permit the determination of the corrective factors: They give the following form: In the linear domain: $\varphi_1(d/D) = 1 - 0,6 d/D$, in the quadratic domain: $\varphi_2(d/D) = 1 + 2,1 d/D (1 - d/D)$. An interpolation formula is given for the intermediary domain. There are 3 Slavic references.

ASSOCIATION:
PRESENTED :
SUBMITTED:
AVAILABLE

Leningrad Mining Institute (Leningradskiy gornyy institut)
March 28, 1957, by P.A. Rebinder, Academician
March 27, 1957
Library of Congress

Card 3/3

GOROSHKO, V.D.; ROZENBAUM, R.B.; TODES, O.M.

Approximate hydraulic characteristics of fluidized bed and solids
flow. Izv. vys. ucheb. zav.; neft' i gaz no.1:125-131 '58.
(MIRA 11:8)

1. Leningradskiy gornyy institut i Institut goryuchikh iskopayemykh
AN SSSR.

(Cracking process)

ROZENBAUM, R.B.

Experimental study of the constrained motion of a sphere along
the axis of a cylindrical tube. Zap. LGI 36 no.3:28-37 '58.
(MIRA 16:5)
(Gravity)

ROZENBAUM, R.B.; TODES, O.M.

Theoretical analysis of the constrained fall of a sphere in a viscous
liquid. Zap. LGI 36 no.3:16-27 '58. (MIRA 16:5)
(Gravity)

GUPALO, Yu.P.; PETRENKO, I.I.; ROZENBAUM, R.B.; TODES, O.M.

Measuring density pulsations in a fluidized bed. Izv. AN
SSSR. Otd. tekhn. nauk. Met. i topl. no. ~~4~~123-127 J1-Ag '61.
(MIRA 14:8)

(Fluidization—Density)

ROZENBAUM, T.Ya.; IVANCHENKO, S.B.

Flash dryer for drying tomato seeds. Kons.i ov.prom. 16 no.1:18-
20 Ja '61, (MIRA 13:12)

1. Odesskiy tekhnologicheskii institut pishchevoy i kholodil'noy
promyshlennosti.
(Tomatoes--Drying)

ROZENBAUM, T.Ya.; IVANCHENKO, S.B.

Drying bulk food products in a flash dryer. Sakh. prom.
35 no.8:25-28 Ag 61. (MIRA 14:8)

1. Odesskiy tekhnologicheskii institut pishchevoy i
kholodil'noy promyshlennosti.
(Drying apparatus)

IVANCHENKO, S.B.; ROZENBAUM, T.Ya.

Drying tomato seeds and other loose food products by a lowering of pressure. Izv. vys. ucheb. zav.; pishch. tekhn. no.3:64-69
'58. (MIRA 11:9)

1. Odesskiy tekhnologicheskii institut pishchevoy i kholodil'noy promyshlennosti, Kafedra protsessov i apparatov.
(Food--Drying)

Rozenbaum, T. Ya.

Investigation of filter-press operation in the filtration of
grape must and wine through a layer of green clay. A. N.
Mal'skii and T. Ya. Rozenbaum. *Trudy Odessk. Tekhnol.*
Inst. Pishchevol. i Khim. Prom. 5, No. 2, 71-9 (1953);
Referat. Zhur. Khim. 1953, No. 4912. — Filtration conditions
at various stages were detd. The results are tabulated.
M. Hoseh

GENKIN, K.I., doktor tekhn.nauk; MOROZOV, K.A., kand.tekhn.nauk; SYUN'
SHAN'-I [Hsün Shan-i], inzh.; EFENDIYEV, V.S., inzh. Prinimali
uchastiye: ROZENBAUM, V.M.; BELIKOV, A.I.

Performance of a gas diesel engine developed on the basis of the
2D-100 two-stroke diesel design. Energomashinostroenie 7
no.8:9-11 Ag '61. (MIRA 14:10)

(Gas and oil engines)

ROZENBAUM, Ye.G., dots,

Hemostatic properties of amniotic fluid. Akush. i gin. 34 no.6:36-38
H-D '58. (MIRA 12:1)

1. Iz akushersko-ginekologicheskoy kliniki (zav. - prof. N.P. Verk-
hatskiy) Odesskogo meditsinskogo instituta (dir. - prof. I.Ya. Deyneka).
(AMNIOTIC FLUID
hemostatic properties (Rus))

KIREYEV, P.M., student; ROZENBAUM, Ye.M., student

Calculating strength of compressed stepped columns. Trudy
NIIZHT no.14:163-168 '58. (MIRA 12:1)

1, Novosibirskiy institut inzhenerov zheleznodorozhnogo transporta.
(Columns)

ROZENBAUM, Zh.S., arkhitektor.

New administrative building on Bol'shaia Sadovaia Street. Gor.khoz.Mosk. 25
no.10:14-15 0 '51. (MLRA 6:11)

(Moscow--Buildings) (Buildings--Moscow)

ROZENBAUM, Zh.S., arkhitektor

Contemporary French architecture. Izv. ASIA no.4:64-83 '60.
(MIRA 14:4)
(France—Architecture)

ROZENBAYEVA, S.R.

Wild pistachio and its utilization in the light industry.
Uzb. biol. zhur. no.4:51-56 '58. (MIRA 11:12)

1.Sredneaziatskiy nauchno-issledovatel'skiy institut lesnogo
khozyaystva.
(Uzbekistan--Pistachio)

ROZENBEJN, S.

"Economic Bases of Longdistance Heating in Towns." p. 34 (GAZ, WODA I TECHNIKA SANITARNA,
Vol. 27, No.2, Feb. 1953) Warszawa

SO: Monthly List of East European Accessions, Library of Congress, Vol. 2, No. 10
October 1953. Unclassified.

ROZENBELOV, A.Ye.; PEYSAKH, V.Yu.

New sealing machine. Kons.i ov.prom. 17 no.7:25-26 J1 '62.
(MIRA 15:6)

1. Simferopol'skoye Spetsial'noye konstruktorskoye byuro
prodovol'stvennogo mashinostroyeniya.
(Canning industry—Equipment and supplies)

ROZENBELOV, A.Ye.; AVRAMENKO, Ye.P.

New "Semiletka" seaming machine for glass containers. Kons.
i ov. prom. 17 no.8:7-8 Ag '62. (MIRA 17:1)

1. Simferopol'skoye spetsial'noye konstruktorskoye byuro
prodovol'stvennogo mashinostroyeniya.

ROZENBELOV, A.Ye.; LOKSHIN, Ya.Yu., kand. tekhn. nauk, retsenzent;
BELIKOVA, L.S., red.; SOKOLOVA, I.A., tekhn. red.

[Regulating can-closing machines] Regulirovanie zakatocnykh
mashin. Moskva, Pishchepromizdat, 1961. 83 p. (MLRA 14:9)
(Canning industry—Equipment and supplies)

ROZENBELOV, A.Ye.

Determination of the economic dimensions of tin cans. Kons.i
ov.prom. 16 no.3:22-25 Mr '61. (MIRA 14:3)

1. Simferepol'skoye Spetsial'noye konstruktorskoye byuro
prodovol'stvennogo mashinostroyeniya.

(Tin cans)

PROKHOROV, A., inzh.; ROZENBERG, A., inzh.

In the realm of cybernetics. Radio no. 11:3-5 N '60.
(MIRA 14:1)

1. Chleny Nauchnogo soveta kibernetiki AN SSSR.
(Automatic control)